

## WEST Search History

DATE: Friday, June 24, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	L16 and temperature	7
<input type="checkbox"/>	L16	L15 and strip	7
<input type="checkbox"/>	L15	422/\$.ccls. and (thermometer with strip) and (wash\$ or snita\$)	7
<input type="checkbox"/>	L14	422/56.ccls. and (thermometer with strip)	5
<input type="checkbox"/>	L13	422/\$.ccls. and (thermomether with strip)	0
<input type="checkbox"/>	L12	422/56.ccls. and (thermomether with strip)	0
<input type="checkbox"/>	L11	422/56/ccls. and (thermomether with strip)	0
<input type="checkbox"/>	L10	3324723	20
<input type="checkbox"/>	L9	L6 and 435/\$.ccls.	12
<input type="checkbox"/>	L8	L6 and 134/\$.ccls.	1
<input type="checkbox"/>	L7	L6 and 422/\$.ccls.	5
<input type="checkbox"/>	L6	(peak temperature) and medical and (washing or sanit\$ or disinfect\$)	228
<input type="checkbox"/>	L5	(peak temperature) and (washing or sanit\$ or disinfect\$)	1665
<input type="checkbox"/>	L4	L3 and (washing or sanit\$ or disinfect\$)	9
<input type="checkbox"/>	L3	L2 and medical	67
<input type="checkbox"/>	L2	disposable thermometer	144
<input type="checkbox"/>	L1	irreversible with thermometer	27

END OF SEARCH HISTORY

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		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
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<input type="checkbox"/>	L13	4448750.pn.	1
<input type="checkbox"/>	L12	4779995.pn.	1
<input type="checkbox"/>	L11	4975246.pn.	1
<input type="checkbox"/>	L10	5282683.pn.	1
<input type="checkbox"/>	L9	5380369.pn.	1
<input type="checkbox"/>	L8	5425815.pn.	1
<input type="checkbox"/>	L7	5453245.pn.	1
<input type="checkbox"/>	L6	5539673.pn.	1
<input type="checkbox"/>	L5	5676465.pn.	1
<input type="checkbox"/>	L4	5759486.pn.	1
<input type="checkbox"/>	L3	6257759.pn.	1
<input type="checkbox"/>	L2	6461037.pn.	1,
<input type="checkbox"/>	L1	6491774.pn.	1

END OF SEARCH HISTORY

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L1: Entry 4 of 27

File: USPT

Apr 11, 1995

DOCUMENT-IDENTIFIER: US 5404834 A

TITLE: Temperature indicating device

Brief Summary Text (4):

There are a number of different devices available that indicate when a predetermined or rated temperature has been exceeded. These include the following: (1) non-reversible labels with an indicator dot that changes color, e.g., turns black, at a rated temperature; (2) temperature indicating tabs, crayons, lacquers and pellets that indicate a temperature increase by melting; (3) irreversible labels and monitors that change color (e.g., turn black) at the temperature rating and also register the temperature history of the area; (4) melting point standards that melt at precise temperatures; and (5) reversible labels and liquid crystal thermometers that behave like conventional thermometers to provide the present temperature of an object.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5176	134/18.ccls. or 134/30.ccls. or 422/56.ccls. or 134/57d.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2005/06/24 19:25